

## CLAIM AMENDMENTS

1. (Original) An eye patch usable with eyeglass frames that comprises a bridge and a side arm, the eye patch comprising:

a flexible body to be positioned on a front of the frames to substantially block both frontal and peripheral vision of an eye;

a first fastener to attach the body to the bridge; and

a second fastener to attach the body to the side arm.

2. (Previously Presented) The eye patch of claim 1, wherein the body is adapted to at least partially extend over a lens socket of the eyeglass frames.

3. (Previously Presented) The eye patch of claim 1, wherein the body is adapted to at least partially extend over a lens of the eyeglass frames.

4. (Original) The eye patch of claim 1, wherein the body is adapted to at least partially extend along the side arm.

5. (Original) The eye patch of claim 1, wherein the first fastener comprises a loop comprising a first end secured to the body and a second end adapted to extend around the bridge to releasably couple the bridge to the body.

6. (Original) The eye patch of claim 5, wherein the first fastener further comprises: a releasable connector adapted to releasably couple the side arm to the body.

7. (Original) The eye patch of claim 5, wherein the body includes at least one slot, and the second end comprises a pronged tab adapted to be inserted into the slot to releasably couple the second end to the body.

8. (Original) The eye patch of claim 1, wherein the second fastener comprises at least one slit formed in the body to receive the arm.

9. (Original) The eye patch of claim 1, wherein the second fastener comprises:  
a loop adapted to extend around the side arm, the loop having a first end secured to the body and a second end.
10. (Original) The eye patch of claim 9, wherein the second end is adapted to releasably couple the loop to the body.
11. (Original) The eye patch of claim 9, wherein the second end is secured to the body.
12. (Original) The eye patch of claim 1, wherein the body comprises a fabric selected from a set consisting essentially of: fabric and foam.
13. (Original) The eye patch of claim 1, wherein the body comprises a pliable material.
14. (Original) The eye patch of claim 1, wherein the first fastener is adapted to attach the body to the bridge regardless of whether the eye comprises a left eye or a right eye.
15. (Original) The eye patch of claim 1, wherein the second fastener is adapted to attach the body to the arm regardless of whether the eye comprises a left eye or a right eye.
16. (Original) An assembly comprising:  
eyeglass frames comprising a bridge and a side arm; and  
an eye patch comprising:  
a flexible body to be positioned on a front of the frames to substantially block both frontal and peripheral vision of an eye;  
a first fastener to attach the body to the bridge of the eyeglass frames; and  
a second fastener to attach the body to the arm of the eyeglass frames.
17. (Original) The assembly of claim 16, wherein  
the eyeglass frames comprises a lens socket, and  
the body is adapted to at least partially extend over the lens socket.

18. (Original) The assembly of claim 16, wherein the body is adapted to at least partially extend along the side arm.
19. (Original) The assembly of claim 16, wherein the first fastener comprises a loop comprising a first end secured to the body and a second end adapted to extend around the bridge to releasably couple the bridge to the body.
20. (Original) The assembly of claim 19, wherein the first fastener further comprises: a releasable connector adapted to releasably couple the side arm to the body.
21. (Original) The assembly of claim 19, wherein the body includes at least one slot, and the second end comprises a pronged tab adapted to be inserted into the slot to releasably couple the second end to the body.
22. (Original) The assembly of claim 16, wherein the second fastener comprises at least one slot formed in the body to receive the side arm.
23. (Original) The assembly of claim 16, wherein the second fastener comprises: a loop adapted to extend around the side arm, the loop having a first end secured to the body and a second end.
24. (Original) The assembly of claim 23, wherein the second end is adapted to releasably couple the loop to the body.
25. (Original) The assembly of claim 23, wherein the second end is secured to the body.
26. (Original) The assembly of claim 16, wherein the body comprises a fabric selected from a set consisting essentially of: fabric and foam.
27. (Original) The assembly of claim 16, wherein the body comprises a fabric selected from a pliable material.

28. (Original) The assembly claim 16, wherein the first fastener is adapted to attach the body to the bridge regardless of whether the eye comprises a left eye or a right eye.

29. (Original) The assembly of claim 16, wherein the second fastener is adapted to attach the body to the side arm regardless of whether the eye comprises a left eye or a right eye.

30. (Currently Amended) An eye patch usable with eyeglass frames, comprising:  
a flexible body to be fastened to at least partially cover a front of the eyeglass frames to substantially block both frontal and peripheral vision of an eye; and  
at least one fastener to secure the flexible body to the frames, said at least one fastener comprising:

a first fastener to attach the eye patch to a bridge of the eyeglass frames; and  
a second fastener to attach the eye patch to a side arm of the eyeglass frames.

31. (Previously Presented) The eye patch of claim 30, wherein the body is adapted to at least partially extend over a lens socket of the eyeglass frames.

32. (Original) The eye patch of claim 30, wherein the body is adapted to at least partially extend along a side arm of the frames.

33. (Canceled)

34. (Currently Amended) An assembly comprising:  
eyeglass frames, comprising a side arm and a bridge; and  
an eye patch comprising:  
a flexible body to be fastened to at least partially cover a front of the eyeglass frames to substantially block both frontal and peripheral vision of an eye; and  
at least one fastener to secure the flexible body to the frames, said at least one fastener comprising:

a first fastener to attach the eye patch to the bridge; and  
a second fastener to attach the eye patch to the side arm.

35. (Original) The assembly of claim 34, wherein the eyeglass frames comprises a lens socket, and the body is adapted to at least partially extend over the lens socket.
36. (Original) The assembly of claim 34, wherein the eyeglass frames holds a lens, and the body is adapted to at least partially extend over the lens.
37. (Original) The assembly of claim 34, wherein the body is adapted to at least partially extend along a side arm of the frames.
38. (Canceled)
39. (Previously Presented) An eye patch usable with eyeglass frames that comprises a bridge, the eye patch comprising:  
a flexible body to be positioned on a front of the frames to substantially block both frontal and peripheral vision of an eye; and  
a fastener extending from the body to attach the body to the bridge.
40. (Previously Presented) The eye patch of claim 39, wherein the body is adapted to at least partially extend along a side arm of the frames.
41. (Previously Presented) The eye patch of claim 39, wherein the flexible body is not positioned on a rear of the frames.
42. (Previously Presented) The eye patch of claim 39, wherein the fastener comprises a tab separate from the body to secure the body to the bridge of the frame.
43. (Previously Presented) The eye patch of claim 39, wherein the fastener comprises a loop comprising a first end secured to the body and a second end adapted to extend around the bridge to releasably couple the bridge to the body.
44. (Previously Presented) The eye patch of claim 39, wherein the fastener comprises a releasable connector adapted to releasably couple the bridge to the body.

45. (Previously Presented) The eye patch of claim 39, wherein the body includes at least one slot, and the second end comprises a pronged tab adapted to be inserted into the slot to releasably couple the second end to the body.

46. (Previously Presented) An eye patch usable with eyeglass frames that comprises a bridge and a side arm, the eye patch comprising:

a flexible body comprising a first portion positioned on a front of the frames to substantially block frontal vision of an eye and a second portion attached to the first portion to substantially block peripheral vision of the eye;

a first fastener to attach the body to the bridge; and

a second fastener to attach the body to the side arm.

47. (Previously Presented) The eye patch of claim 46, wherein the first and second portions are substantially opaque.

48. (Previously Presented) The eye patch of claim 46, wherein the second portion is adapted to at least partially extend along the side arm.

49. (Previously Presented) The eye patch of claim 46, wherein the first fastener comprises a loop comprising a first end secured to the body and a second end adapted to extend around the bridge to releasably couple the bridge to the body.

50. (Previously Presented) The eye patch of claim 49, wherein the first fastener further comprises:

a releasable connector adapted to releasably couple the side arm to the body.

51. (Previously Presented) The eye patch of claim 46, wherein the second fastener comprises:

a loop adapted to extend around the side arm, the loop having a first end secured to the body and a second end.

52. (Previously Presented) A method comprising:  
providing a flexible body to attach to a front of eyeglass frames to substantially block both frontal and peripheral vision of an eye;

providing a first fastener to attach the body to a bridge of the eyeglass frames; and

providing a second fastener to attach the body to a side arm of the eyeglass frames.

53. (Previously Presented) The method of claim 52, further comprising:  
forming the body to at least partially extend along the side arm of the eyeglass frames.

54. (Previously Presented) The method of claim 52, further comprising:  
selecting a material for the flexible body, wherein the material is substantially opaque.

55. (Previously Presented) The method of claim 52, further comprising:  
extending a loop around the bridge to attach the body to the bridge.

56. (Previously Presented) The method of claim 52, further comprising:  
extending a loop around the side arm to attach the body to the side arm.